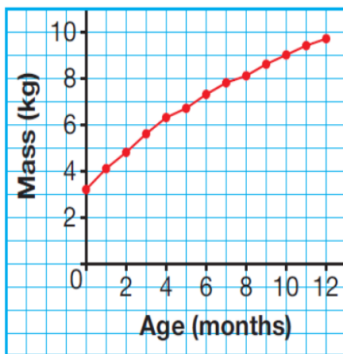


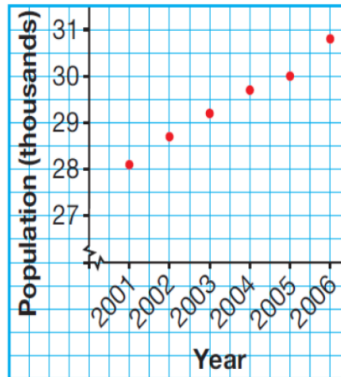
Q 1.

Look at the three graphs below.

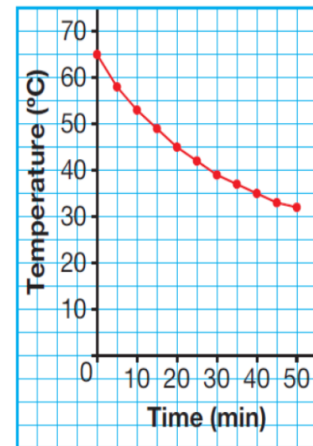
i) My Baby Sister's First Year



ii) Population of Nunavut, 2001–2006



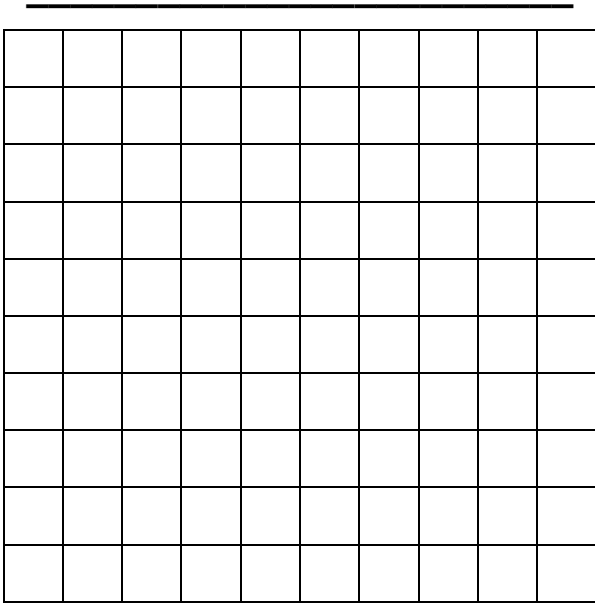
iii) How My Hot Chocolate Cooled



- a) How are the graphs alike? How are they different?
- b) What conclusions can you make from each graph?

Make a graph.
(Remember: Title, labels, scale, bars)
Here is the temperature on a Day in October, in different cities across Canada (in degrees Celsius):

St. John's	Winnipeg	Yellowknife	Vancouver	Whitehorse
10	13	1	14	4



This list shows the ages of 48 customers at a restaurant. Use tallies to fill in the table.

(this table show the intervals)

2	5	6	7	7	8
11	15	16	16	16	19
20	21	21	21	21	23
24	27	28	29	29	30
31	32	32	35	36	36
37	37	37	38	41	45
46	48	50	51	51	52
54	56	60	62	73	81

Age of customer	Number of customers
1-10	
11-20	
21-30	
31-40	
41-50	
51-60	
61-70	
71-80	
81-90	

Make a graph using the data from the table

(Remember: title, labels, scale, bars)

[illegible]